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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/565,848	07/10/2006	Vincenzo Di Giorgio	09953.0002	7746
22852 EINNEGAN I	22852 7590 02/06/2008 FINNEGAN, HENDERSON, FARABOW, GARRETT & DUNNER		EXAMINER	
LLP			TRAN, QUOC DUC	
901 NEW YORK AVENUE, NW WASHINGTON, DC 20001-4413		' ART UNIT	PAPER NUMBER	
			2614	
			MAIL DATE	DELIVERY MODE
			02/06/2008	PAPER

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

	Application No.	Applicant(s)	
	10/565,848	DI GIORGIO ET AL.	
Office Action Summary	Examiner	Art Unit	_
	Quoc D. Tran	2614	
The MAILING DATE of this communication Period for Reply	n appears on the cover sheet w	ith the correspondence address	
A SHORTENED STATUTORY PERIOD FOR RI WHICHEVER IS LONGER, FROM THE MAILIN - Extensions of time may be available under the provisions of 37 CF after SIX (6) MONTHS from the mailing date of this communicatio - If NO period for reply is specified above, the maximum statutory p - Failure to reply within the set or extended period for reply will, by s Any reply received by the Office later than three months after the r earned patent term adjustment. See 37 CFR 1.704(b).	G DATE OF THIS COMMUNI FR 1.136(a). In no event, however, may a n. eriod will apply and will expire SIX (6) MON statute, cause the application to become Al	CATION. reply be timely filed ITHS from the mailing date of this communication. BANDONED (35 U.S.C. § 133).	
Status			
1)⊠ Responsive to communication(s) filed on 1	10 July 2006		
	This action is non-final.		
3) Since this application is in condition for all		ters, prosecution as to the merits is	
closed in accordance with the practice und			
Disposition of Claims			
4)⊠ Claim(s) <u>24-46</u> is/are pending in the applic	eation		
4a) Of the above claim(s) is/are with			
5) Claim(s) is/are allowed.	· ·		
6)⊠ Claim(s) <u>24-46</u> is/are rejected.			
7) Claim(s) is/are objected to.			
8) Claim(s) are subject to restriction as	nd/or election requirement		
	,		
Application Papers		·	
9) The specification is objected to by the Exar		·	
10)☐ The drawing(s) filed on is/are: a)☐			
Applicant may not request that any objection to			
Replacement drawing sheet(s) including the co	,	•	
11) ☐ The oath or declaration is objected to by the	e Examiner. Note the attached	d Office Action or form PTO-152.	
Priority under 35 U.S.C. § 119			
12)⊠ Acknowledgment is made of a claim for for a) ☐ All b) ☐ Some * c) ☐ None of:	eign priority under 35 U.S.C. §	119(a)-(d) or (f).	
 Certified copies of the priority document 	nents have been received.		
Certified copies of the priority document	nents have been received in A	pplication No	
3. Copies of the certified copies of the	priority documents have been	received in this National Stage	
application from the International Bu	• • • •		
* See the attached detailed Office action for a	list of the certified copies not	received.	
		•	
Attachment(s)			
1) Notice of References Cited (PTO-892)		Summary (PTO-413)	
 2) Notice of Draftsperson's Patent Drawing Review (PTO-948 3) Information Disclosure Statement(s) (PTO/SB/08) 		s)/Mail Date nformal Patent Application	
Paper No(s)/Mail Date	6) Other:	• • • • • • • • • • • • • • • • • • • •	

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DETAILED ACTION

Claim Rejections - 35 USC § 102

1. The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that form the basis for the rejections under this section made in this Office action:

A person shall be entitled to a patent unless -

- (b) the invention was patented or described in a printed publication in this or a foreign country or in public use or on sale in this country, more than one year prior to the date of application for patent in the United States.
- 2. Claims 24-28, 30-38 and 40-46 are rejected under 35 U.S.C. 102(b) as being anticipated by Manssen et al (GB 2319694).

Consider claims 24, 35 and 45-46, Manssen et al teach a system and process for processing the calling line identify presentation supplied to a called user following a call made by a calling user in a communications network (see page 4 lines 30-35), comprising the steps of: selectively identifying an identification code usable by said called user for calling back said calling user (see page 5 lines 22-27); and inserting said corresponding identification code into said calling line presentation supplied to said called customer following the call made by said calling user (see page 5 lines 29-38).

Consider claim 25, Manssen et al teach wherein an operator which can be used by said called user for calling back said calling user is associated with said identification code (see page 5 lines 9-17).

Consider claims 26 and 36, Manssen et al teach wherein said operator which can be used by said called user is a long-distance operator (see page 6 lines 32-38).

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Consider claims 27 and 37, Manssen et al teach wherein the step of inserting said corresponding identification code into said calling line presentation is omitted when said call made by said calling user to said called user is a local call (see page 7 lines 1-32).

Consider claims 28 and 38, Manssen et al teach the system and process comprising the step of omitting said operation of inserting said corresponding identification code into said calling line presentation when said calling user and said called user are served by the same area prefix (see page 7 lines 1-32).

Consider claims 30 and 40, Manssen et al teach the system and process comprising the step of identifying said operator which can be used by said called user for calling said calling user as the operator with which the called user is registered as a subscriber (see pages 7-8).

Consider claims 31 and 41, Manssen et al teach the system and process comprising the step of identifying said operator which can be used by said called user for calling said calling user as a default operator in the absence of any selection made previously by said called user (see page 8 line 24 - page 9 line 15).

Consider claims 32 and 42, Manssen et al teach wherein said call made by a calling user to said called user is selected from the group consisting of voice calls, data calls and message transmission (see page 4 lines 23-25).

33-34 and 43-44, Manssen et al teach the system and process applied to a mobile communications network, in which users who can act as called users are served by a corresponding Home Location Register, comprising the step of storing said corresponding identification code which can be inserted into said calling line presentation in said corresponding Home Location Register and the step of inserting said corresponding identification code into said

calling line presentation even when said called user is in the roaming state (page 4 lines 8-25). It should be noted that Manssen et al inherently teach the above features since Manssen et al disclosure is directing to a radiotelephone (e.g., cellular or mobile telephones).

Claim Rejections - 35 USC § 103

- 3. The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness rejections set forth in this Office action:
 - (a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negatived by the manner in which the invention was made.
- 4. Claims 29 and 39 are rejected under 35 U.S.C. 103(a) as being unpatentable over Manssen et al (GB 2319694) in view of Noplock (2002/0122550).

Consider claims 29 and 39, Manssen et al did not clearly suggest the system and process further comprising the step of including a billing code in said corresponding identification code. However, Noplock teaches an automatic telephone dialer that configured to automatically inserts carrier code or dial-around prefix (i.e., billing code) used for billing of the any call initiated (see abstract; paragraph 0007). Therefore, it would have been obvious to one of the ordinary skill in the art at the time the invention was made to incorporate the teaching of Noplock into view of Manssen et al in order for proper billing of calls.

Conclusion

- 5. The prior art made of record and not relied upon is considered pertinent to applicant's disclosure.
- 6. Any response to this action should be mailed to:

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Mail Stop _____(explanation, e.g., Amendment or After-final, etc.)
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450
Facsimile responses should be faxed to:

(571) 273-8300

Hand-delivered responses should be brought to:
Customer Service Window
Randolph Building
401 Dulany Street
Alexandria, VA 22314

Any inquiry concerning this communication or earlier communications from the examiner should be directed to **Quoc Tran** whose telephone number is (571) 272-7511. The examiner can normally be reached on M, T, TH and Friday from 8:00 to 6:30 PM.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, **Curtis Kuntz**, can be reached on (571) 272-7499.

Any inquiry of a general nature or relating to the status of this application or proceeding should be directed to the **Technology Center 2600** whose telephone number is (571) 272-2600.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

February 3, 2008

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